

NAME OF INSTITUTION (Include Holding Company Where Applicable)

Alliance Financial Services, Ir	c. and subsidiary, Alliance Bank		
Point of Contact:	Stephen Byelick	RSSD: (For Bank Holding Companies)	1127146
UST Sequence Number:	1253	Docket Number: (For Thrift Holding Companies)	
CPP/CDCI Funds Received:	12,000,000	FDIC Certificate Number: (For Depository Institutions)	10973
CPP/CDCI Funds Repaid to Date:		Credit Union Charter Number: (For Credit Unions)	
Date Funded (first funding):	June 26, 2009	City:	Saint Paul
Date Repaid ¹ :	N/A	State:	Minnesota
¹ If repayment was incrementa	al, please enter the most recent repayment date.		
how many CPP/CDCI dollars wer capital Treasury has provided, as balance sheet and other financia institution's quarterly call report website. What specific ways did your have shifted over time. You funds were outstanding).	nds were segregated, and therefore it may not be fie allocated to each use. Nevertheless, we ask you to held how your uses of that capital have changed over all data from your institution's regulatory filings, so to see illustrate your answers. This is your opportunity institution utilize CPP/CDCI capital? Check ar responses should reflect actions taken over	o provide as much information as you car time. Treasury will be pairing this survey to the extent you find it helpful to do so, pl to speak to the taxpayers in your own w Ill that apply and elaborate as appro the past year (or for the portion of	n about how you have used the with a summary of certain lease feel free to refer to your words, which will be posted on our priate, especially if the uses
Alliance Bank (the "Bank"	ce lending less than otherwise would have or) made \$79.1 million in new loans and renews we ceased making new loans and would have	ed \$165.8 of existing loans in calenda	r year 2010. Without the CPP
L	supported increased lending, please describe ans, small business loans, etc.).	the major type of loans, if possible	(residential mortgage loans,



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Ш.	
<u> </u>	ncrease securities purchased (ABS, MBS, etc.).
Щ	Make other investments.
ΧI	increase reserves for non-performing assets.
	Since receiving the CPP funds the Bank has increased its allowance for loan losses from \$9.1 million at June 30, 2009 to \$19.1 million at
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	December 31, 2010. Provisions for loan losses were \$13.8 million in 2010 and \$14.8 million in 2009. Other real estate write downs in
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■	
Increase charge-offs.	
Net charge offs were \$7.1 million in 2010 and \$8.9 million in 2009 million after receipt of the CPP funds. CPP funds allowed the Bank	to
take these large charge offs and still maintain strong regulatory capital ratios.	
Purchase another financial institution or purchase assets from another financial institution.	
Held as non-leveraged increase to total capital.	
\$6 million of the CPP funds were added to the Banks capital to strengthen its regulatory capital levels during this period of high charge	
offs due to the economic downturn. The remaining funds were retained at the Holding Company to provide a source of capital streng	th
for the Bank.	



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What actions were you able to avoid because of the capital infusion of CPP/CDCI funds?						
Without the CPP funds the Bank's December 31, 2010 Tier I capital ratio would have been 8.10% instead of 9.57% and the Total Capital to Risk Based Asset ratio on the same date would have been 10.14% without the CPP funds instead of 12.12%. with the CPP funds. The Bank's ability to maintain strong regulatory capital ratios allowed the Bank to lend to new customers in the market areas it serves and to renew existing customers' loans and thereby retain those customers.						



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Bank was able to make \$79.	1 million in new loans and re	new \$165.8 million in ex	sisting loans.	
Dalik was able to make \$75.	I million in new loans and re	ilew 9103.8 million in ex	isting loans.	

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Please describe any other actions that you were able to undertake with the capital infusion of CPP/CDCI funds.						